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M5410 - Secret Sharing Schemes

... where there are n people involved and any k of them can obtain the **secret**. Schemes with this access structure are called **k out of n** schemes (also known as (k ...

www-math.cudenver.edu/~wcherow/courses/m5410/ctcsss.html - 8k - [Cached](#) - [Similar pages](#)

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... Generalized ideal **secret sharing** schemes and matroids, **Problems** Inform. ... M. Krause and HU Simon, Contrast-optimal **k out of n secret sharing** schemes in visual ...

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... 2. In the Eurocrypt'94 paper (as well as in [1]) this basic model was extended into a visual variant of the **k-out-of-n secret sharing problem**: given a written ...

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... We assume that the adversary corrupts no more than k out of n ... time period, where k must be smaller than $n/2$ (this guarantees the existence of $k + 1$ honest ...

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[PS] IEEE TRANSACTIONS ON INFORMATION THEORY, VOL. 44, NO. 5, SEPTEMBER ...

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... to P. i. j. 0. for $1 \leq j \leq k$. 4. i. j. ; i. j. 0. to P. i. j. ... 1. ;

s. 2. ; ; ; s. t. to obtain the **secret** s. Fig. 1. Unrestricted **t-out-of-n secret** ...

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[PS] General Short Computational

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... $H(K)$ is to add to the information some amount of redundancy and then to partition it into n fragments, each ... Reconstruction of f is possible **out of** m fragments ...

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[PS] Determining the Optimal Contrast for Secret Sharing Schemes in ...

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... 3 Approximation Error and Contrast In Subsection 3.1, we relate the **problem** of finding the best **k-out-of-n secret sharing** scheme to approximation **problems** of ...

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From daw@joseph.cs.berkeley.edu Fri Aug 16 22:55:31 PDT 1996 ...

... $s_{k-1} + \text{secret}$... that bound exactly, and S_{M-n} ends up containing exactly the 2^{n-1} sets ... but I think with some additional thought you can figure **out** how to ...

<http://cs.berkeley.edu/~daw/my-posts/paranoid-spy> - 9k - [Cached](#) - [Similar pages](#)

[PS] VOLUME 83, NUMBER 3 PHYSICALREVIEWLETTERS 19 JULY 1999

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... n shares with the following two properties. First, from any ... $k-1$ or fewer shares, no information at all can ... scheme, by simply discarding (ie, tracing **out**) one of ...

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... escrowed using some **secret-sharing** scheme [Simm92] with a very large number of shares (eg, a **k-out-of-n** threshold scheme where $k = 500$ and $n = 5000$, but ...

www.crypto.com/papers/netescrow.ps - [Similar pages](#)

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... This work gave two adaptive **k-out-of-n** ... Given **n** players, they defined two-phase protocols ... communications, private modular addition, or proactive **secret sharing**. ...
www.ieee-security.org/Cipher/ConfReports/1999/CR1999-crypto99.html - 70k - [Cached](#) - [Similar pages](#)
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... Gamma Any **k** el'ts **out of n** specify message. - Typeset by FoilT. E. ... $n \cdot 2 \log n$; ...
 $2n \log n$ implies. errors corrected, ($n \log k$). $1 \cdot 2 + o(1)$ 1. 2. p. ...
theory.lcs.mit.edu/~madhu/slides/crt.ps - [Similar pages](#)

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... ffl Blackburn ffl Burmester ffl De Santis ffl Di Crescenzo ffl Frankel ffl Ja jodia
 ffl Yung ffl Wild Special thanks to K. Kurosawa and D ... **2-out-of-l**. ... mod **n**. 10. ...
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[PS] [13] Rabin MO, "Randomized Byzantine Generals " Proc. of 24th FOCS ...File Format: Adobe PostScript - [View as Text](#)

... ciphertext **c** (that is $E(p; k) = c$). 6. ... It turns **out** that the possibility (or impossibility) of **secret-sharing** schemes is not based on infinity alone. ... **n**. ...
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3.1 Identification. 3.1.1 Computer Logins 3.1.2 Zero Knowledge ...

... prosecutors combine the shares they will find **out**, but that ... is something recognisable
 (if you see the **k** you can ... up and publishes a public RSA key (**n**,**e**). Alice ...
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... Cryptographic mechanisms exist that allow keys to be reconstructed only
 if **k out of n** holders of the **secret** combine their shares. ...
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... Optimal **k out of n Secret Sharing** Schemes in Visual Cryptography --- Thomas Hofmeister,
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secret sharing shemes, Designs, Codes and Cryptography, 11(2), 1997 ...
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... The **problem** is a bit subtle ... Basic Tools 4.1 Threshold **secret sharing** Let q be a prime, and $1 \leq k \leq n$. Shamir's [30] **k out of n secret sharing** scheme over ...

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... can be split and escrowed using an "n out of n" or "**k out of n**" verifiable secret ...

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... The general idea was to measure the power usage of a **cryptosystem**, eg, when ... This work gave two adaptive **k-out-of-n** constructions, one based on DDH and one ...

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... of timing attacks on a protocol (or on the underlying **cryptosystem**) is usually ... principals; this notion can be used to represent **k-out-of-n** threshold schemes. ...

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... by Naor and Shamir [8]. They analyzed the case of **k out of n** visual cryptography ...

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